## METAL MINES AND MILL



1765035 - R8 SDMS

A-0362

ounty Holeson, P Name of Mine o	ost Office	District
Name of Mine o	r Plant Dhames	

Name of Mine or Plant.	***************************************
REPORT TO BUREAU OF M	INEŞ
STATE OF COLORADO	We Surgarily to
FOR THE YEAR 1926	2
Name of Company or \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Title of Partnership	100
Address of Principal Office 8.18 flarme \nulling	***************************************
International Smilting foo	
Names, titles and ad-	aber City attal
dresses of omcers,	
partners or owners	
1 10, 6000	
/Names and numbers of patented claims	
Names and numbers of patented claims	
If names of claims	and the second s
have been listed in	***
only shanges if	
any, need be given. Names of unpatented claims.	
	Total acreage
Do you own these claims, or do you operate them under lease? Dept.	
If you operate under lease, give name and address of company or person f	rom whom leased Intian
Syndicate Mining & Milling 60 To See Hick	a Nico Colorado
If you have given a lease to others for all or part of the property, state the	
panies, partnerships or individuals:	n seta in the
Name Manager	P. O. Address
The second se	The Contract of the Contract o
	The Control of the Co
	e de la companya de l
Is the work done by your lessees included in this report?	•
Have you a mill or reduction works;	er and capacity?
Average contents of products sold. (If both crude ore and concentrates are so	**
Gold CO or Conner 1/2 % Iron 1/4	% Transitio and
Cilman della and Time and Colombian and a	of Therein and
Silver 7.7. Oz. Zine 7.7. Surphur 7.7.4.9	% Uranium oxide%
Gold oz oz Copper // % Iron // Silver // oz Zinc // % Sulphur /0.4 Lead 9.9 % Manganese % Insoluble / 0.6	% Vanadium oxide%
Molybdenum% Fluorspar	·····%
Crude ore soldtons Concentrates soldtons I	filling ore producedtons
Gold or silver bullion produced, value	
List of buildings, tramways, and other surface improvements made during	the vear
Amount and character of underground development during year:	Shaftsft
Winzes ft. Raises ft. Drifts ft.	t. Crosscuts



## LABOR DATA UNDERGROUND MINES



Name of Aline of Flant	Name of Mine or Plant County	Dank Office	Chinning Daint	No. of Days	Average Number of Men Employed	
Name of Mine or Plant County	Post Office	Shipping Point	Operated	Undergroun	<del></del>	
Kamrock /	Stores	Y iso	Leco	100	11.6	6.88
		ORE-DRESSING PL	ANTS AND MILLS		1	At Mill
LASSIFICATION OF	TADOD IIM	DEDUDOTIND	AND ON SIDE	ACT AT	OTTE ME	TAT MITNIE
LASSIFICATION OF		11	AND ON SUAF	<del></del>		<del></del>
		Wage per Shift				Wage per Shift
liners		\$ 50	Nippers		, , , , , , , , , , , , , , , , , , , ,	\$
Iachine Runners		\$	Other Underg'nd	1		\$ 100
Iachine Helpers	<i>38</i> √	\$	Topmen	١.		\$ 100
rammers	1 ' /	\$	Engineers	4	186	\$
luckers		\$ 100	Firemen	i	***************************************	\$
agers		\$	Machinists			\$ 1
imbermen		\$	Blacksmiths	·	100	\$ 500
imbermen Helpers		\$	Blacksmith's Hel	- 1		\$ 4.00
umpmen		\$	Carpenters		110	\$ 1
ipemen		\$	Superintendents .	·········.	110	\$
lectricians		\$	Foremen			\$
otormen		de	Shift Bosses		200	200
otal number of shifts p	erformed by a		d underground	2	320	
otal number of shifts p	erformed by a	all men employ	d underground	2	320	
otal number of shifts p otal number of shifts p	performed by a performed by N OF LABOR IN O	all men employ	d underground	2 } ÷ SURFACE	325 376 OCCUPATION	\$
otal number of shifts p otal number of shifts p	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA Wage per Shift	d underground	2 SURFACE	3.2.6 3.7.6 OCCUPATION	S Wage per Shift
otal number of shifts p otal number of shifts p CLASSIFICATIO	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA Wage per Shift	d underground ed on surface NTS, MILLS AND OTHER	SURFACE	3.2.6 3.7.6 OCCUPATION	S Wage per Shift
otal number of shifts p otal number of shifts p CLASSIFICATIO	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$	d underground red on surface NTS, MILLS AND OTHER Ore Sorters Tram Men Teamsters	SURFACE	3.2.6 3.7.6 OCCUPATION	S Wage per Shift \$
otal number of shifts p otal number of shifts p CLASSIFICATIO  Cill Superintendents  Cill Foremen	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$	d underground red on surface NTS, MILLS AND OTHER Ore Sorters Tram Men	SURFACE	3.2.6 3.7.6 OCCUPATION	S Wage per Shift \$
otal number of shifts p otal number of shifts p CLASSIFICATIO	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$	d underground red on surface NTS, MILLS AND OTHER Ore Sorters Tram Men Teamsters	SURFACE	3.2.6 3.7.6 OCCUPATION	\$
otal number of shifts p otal number of shifts p CLASSIFICATIO  Cill Superintendents Cill Foremen Cill Shift Bosses Cillmen Coustabouts	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$	d underground red on surface NTS, MILLS AND OTHER Ore Sorters Tram Men Teamsters Timekeepers	SURFACE To	3.2.6 3.7.6 OCCUPATION	\$
otal number of shifts p otal number of shifts p CLASSIFICATIO	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$ \$ \$ \$	d underground ed on surface NTS, MILLS AND OTHER Ore Sorters Tram Men Teamsters Timekeepers Bookkeepers	SURFACE	3.2.0 3.7.6 OCCUPATION	\$
otal number of shifts p otal number of shifts p CLASSIFICATIO  Cill Superintendents  Cill Foremen  Cill Shift Bosses  Cillmen  Oustabouts  achinists	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$ \$ \$ \$ \$	d underground red on surface NTS, MILLS AND OTHER Ore Sorters Tram Men Teamsters Timekeepers Bookkeepers	2 SURFACE	3.2.6 3.7.6 OCCUPATION	\$
ctal number of shifts potal number of shifts	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$ \$ \$ \$ \$	d underground red on surface NTS, MILLS AND OTHER  Ore Sorters Tram Men Teamsters Timekeepers Bookkeepers Storekeepers Cooks	SURFACE To	3.2.0 3.7.6 OCCUPATION	\$
otal number of shifts p otal number of shifts p CLASSIFICATIO  Cill Superintendents Cill Foremen Cill Shift Bosses Cillmen Coustabouts Cachinists Cachinists Carpenters  Otal number of shifts p	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	d underground ed on surface NTS, MILLS AND OTHER  Ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks Waiters d in Mills, etc	SURFACE To	3.2.6 3.7.6 OCCUPATION	\$
otal number of shifts p otal number of shifts p CLASSIFICATIO  Cill Superintendents  Cill Foremen  Cill Shift Bosses  Cill Shift Bosses  Cill Shift Bosses  Cill Shift Bosses	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	d underground red on surface NTS, MILLS AND OTHER  Ore Sorters Tram Men Teamsters Timekeepers Bookkeepers Storekeepers Cooks Waiters d in Mills, etc	SURFACE To	3.2.6 3.7.6 OCCUPATION	\$
otal number of shifts p otal number of shifts p CLASSIFICATIO  Cill Superintendents Cill Foremen Cill Shift Bosses Cillmen Coustabouts Cachinists Cachinists Carpenters  Otal number of shifts p	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	d underground ed on surface NTS, MILLS AND OTHER Ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks Waiters d in Mills, etc.	SURFACE To	3.2.6 3.7.6 OCCUPATION	\$
otal number of shifts p otal number of shifts p CLASSIFICATIO  Cill Superintendents  Cill Foremen  Cill Shift Bosses  Cillmen  Oustabouts  Cachinists  Lectricians  arpenters  otal number of shifts p  Remarks:	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	d underground red on surface NTS, MILLS AND OTHER  Ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks Waiters d in Mills, etc.	2 SURFACE	3.2.6 3.7.6 OCCUPATION	\$
otal number of shifts p otal number of shifts p CLASSIFICATIO  Cill Superintendents Cill Foremen Cill Shift Bosses Cillmen Coustabouts Cachinists Cachinists Carpenters  Otal number of shifts p	performed by a performed by N OF LABOR IN O	all men employ RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	d underground ed on surface NTS, MILLS AND OTHER Ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks Waiters d in Mills, etc.	2 SURFACE	3.2.6 3.7.6 OCCUPATION	\$

NOTE—PLEASE FILL OUT THIS REPORT COMPLETELY. DO NOT NEGLECT TO GIVE NUMBER OF DAYS OPERATED AND AVERAGE NUMBER OF MEN EMPLOYED. BE SURE TO DATE THE REPORT, AND SIGN IT.